Manfred BOLDY Application No.: 10/043,925

AMENDMENT TO CLAIMS

In the Claims

Please AMEND claims 1 and 7 as follows.

A copy of all pending claims and a status of each claim is provided below.

1. (Currently Amended) In a strain relief clamp for use with a connector that is mounted on an end of a cable, wherein the cable is provided with identification markings, wherein the cable may be cut to length so that one of the identification markings which is a marking of interest appears directly behind a shell of the connector when the connector is mounted on the cable, the improvement in the strain relief clamp comprising:

a <u>stationary</u>, <u>non-movable</u> transparent portion through which the marking of interest on the cable is visible when the strain relief clamp is installed on the connector.

- 2. (Original) The strain relief clamp of claim 1, further including an antikink protective sleeve.
- 3. (Original) The strain relief clamp of claim 1, wherein the transparent portion includes a rectangular window.
- 4. (Original) The strain relief clamp of claim 1, wherein the transparent portion includes a transparent ring.
- 5. (Original) The strain relief clamp of claim 4, wherein the transparent ring is arranged in a groove of the strain relief clamp.
- 6. (Original) The strain relief clamp of claim 1, wherein the transparent portion includes a ring arranged in a groove of the strain relief clamp, wherein the ring is transparent in an area

Manfred BOLDY Application No.: 10/043,925

that makes the marking of interest visible when the clamp is installed on the connector, and the ring is substantially opaque elsewhere.

7. (Currently Amended) A method for identifying a cable that has identification markings on its end section, comprising the steps of:

cutting a cable such that a marking of interest appears directly behind a shell of a connector when the connector is mounted on the cable;

putting a strain relief clamp on the cable before the connector is mounted on the cable, wherein the strain relief clamp includes a <u>stationary</u>, <u>non-movable</u> transparent portion that makes visible the marking of interest when the connector is mounted on the cable and the strain relief clamp is installed on the connector;

mounting the connector on the cable; and

installing the strain relief clamp on the connector so that the marking of interest is visible through the transparent portion.

- 8. (Previously Presented) The strain relief clamp of claim 4, wherein the transparent ring is provided about an entire circumference of the strain relief clamp.
- 9. (Previously Presented) The strain relief clamp of claim 5, wherein the transparent ring is movably guided within the groove.
- 10. (Previously Presented) The method of claim 7, wherein the transparent portion is a transparent ring.
- 11. (Previously Presented) The method of claim 10, wherein a portion of the transparent ring is substantially opaque.
- 12. (Previously Presented) The method of claim 10, further comprising arranging the transparent ring in a groove.

Manfred BOLDY Application No.: 10/043,925

13. (Previously Presented) A connector assembly, comprising:

a connector body adapted to connect to a cable having identification marks thereon; and

a strain relief clamp fixedly mounted on the connector, the strain relief clamp having a window proximate an end of the strain relief clamp aligning with a prescribed identification mark of the identification marks on the cable, the window being circumferentially positioned about the entire strain relief clamp.

- 14. (Previously Presented) The connector assembly of claim 13, wherein the window comprises a transparent portion and an opaque portion.
- 15. (Previously Presented) The connector assembly of claim 13, wherein the strain relief clamp comprises a groove.
- 16. (Previously Presented) The connector assembly of claim 15, wherein the window defines a ring.
- 17. (Previously Presented) The connector assembly of claim 16, wherein the ring is rotatably mounted within the groove.